



PATENT

Our Docket: P-LJ 5144

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:)
Reed and Okada)
Serial No. 10/057,813)
Filed: January 24, 2002)
For: SURVIVIN-BINDING PROTEINS)
ENCODING NUCLEIC ACIDS,)
AND METHODS OF USE)

Examiner: Unassigned

Group Art Unit: Unassigned

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By

Melanie K. Webster
Melanie K. Webster, Reg. No. 45,201

Commissioner for Patents
Washington, D.C. 20231

May 17, 2002
Date of Signature

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. § 1.97, enclosed are references relating to the above-identified application. For the convenience of the Examiner, these references are listed on the attached Form PTO-1449, and a copy of each is enclosed herewith.

It is respectfully requested that these references be considered in the examination of this application and that their consideration be made of written record in the application file.

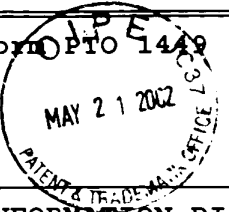
No fee is deemed necessary in connection with the filing of this Information Disclosure Statement. However, if any fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 03-0370.

Respectfully submitted,

Date: May 17, 2002

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Form PTO 1449 	US Department of Commerce Patent and Trademark Office	ATTY DOCKET NO: P-LJ 5144	SERIAL NO. 10/057,813
		APPLICANT: Reed and Okada	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		FILING DATE: January 24, 2002	GROUP: 1623

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

		Altieri and Marchisio, "Survivin apoptosis: an interloper between cell death and cell proliferation in cancer," <u>Lab. Invest.</u> 79:1327-1333 (1999).	✓
		Ambrosini et al., "Induction of apoptosis and inhibition of cell proliferation by survivin gene targeting," <u>J. Biol. Chem.</u> 273:11177-11182 (1998).	✓
		Ambrosini et al., "A novel anti-apoptosis gene, survivin, expressed in cancer and lymphoma," <u>Nat. Med.</u> 3:917-921 (1997).	✓
		Chai et al., "Structural and biochemical basis of apoptotic activation by Smac/DIABLO," <u>Nature</u> 406:855-862 (2000).	✓
		Du et al., "Smac, a mitochondrial protein that promotes cytochrome c-dependent caspase activation by eliminating IAP inhibition," <u>Cell</u> 102:33-42 (2000).	✓
		Grossman et al., "Inhibition of melanoma tumor growth in vivo by survivin targeting," <u>Proc. Natl. Acad. Sci. USA</u> 98(2):635-640 (2001).	✓

[illegible]